EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	35	"219061" angoss.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 11:36
L3	. 13	marketswitch.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 11:37
S1	43	(("6430539") or ("6879971") or ("6954758") or ("7043461") or ("7047251") or ("20050096950") or ("20030004777") or ("5621812") or ("5592560") or ("5583763") or ("6956941") or ("6859529") or ("5692107") or ("5826250") or ("6185543") or ("6269325") or ("6317752") or ("6640215") or ("6542894") or ("6631360") or ("6782390") or ("20020052836") or ("20030018601")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/05 15:43
S2	8	("2241119").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/05 15:46
S4	0	wo2005Us11749 WO0219061 WO03005232 WO9922328	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 11:33
S7	30	"0511749" "0219061" "03005232" "9922328"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 16:31
S8	310	((Stephen.in. AND Pinto.in.) (Richard.in. AND Mansfield.in.) (Marc.in. AND Jacobs.in.) (Donald.in. AND Rubin.in.))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 16:34
S9	14	(("20050234697") or ("20050234761") or ("20050234763") or ("20050234762") or ("20050234698") or ("20050234753") or ("20050234760") or ("20050234698")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/05 16:46
\$10	865	703/22.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 16:46

IFWsrch.txt

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"A Review of Software Packages for Data Mining,"
"Angus, Enterprise Miner 5.1 Digs Into Data"
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"Efficacy of End-User Neural Network and Data Mining Software for Predicting Complex
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Direct Marketing
 'Experimentation and Self Learning in Continuous Database Marketing"
"e-CLV: A Modeling Approach for Customer Lifetime Evaluation In e-Commerce Domains"
"Using Empirical Bayes Techniques in the Law School Validity Studies"
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Using Bayesian Logistic Regression'
"On-Line Seminar: How to keep customers and increase profits using predictive
analytics powered by Clementine"
"On-Line Seminar" "How to keep customers and increase profits using predictive analytics powered by CLementine"
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www.spss.com/spssbi/directresponse/clementinewebinar/index.cfm?dcode=d4183
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"SAS ENTERPRISE MINER"
"SAS ENTERPRISE MINER" +pdf OR +PS
"SAS ENTERPRISE MINER +put ok +ps
"SAS ENTERPRISE MINER 5.0" +pdf OR +PS
"SAS ENTERPRISE MINER 5" +pdf OR +PS
"SAS ENTERPRISE MINER 5" "SAS version 9"
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Jacobs.in.) (Donald.in. AND Rubin.in.))
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